

ENTER ALL DATA IN THIS ORDER:
DATES: 14 Apr 1794
To indicate that a child is an ancestor of the person submitting the sheet, place an "X" behind the number pertaining to that child.

HUSBAND <u>Douglas ABBOTT</u>		(professor of Univ. Omaha in Family Relations & Child Development)				Husband		Douglas ABBOTT									
Born _____ Place _____						Wife		Mary SLAUGHTER									
Chr. _____ Place _____						Ward		1.									
Marr. _____ Place _____						Examiners:		2.									
Died _____ Place _____						Stake or Mission											
Bur. _____ Place _____																	
HUSBAND'S FATHER _____		HUSBAND'S MOTHER _____															
HUSBAND'S OTHER WIVES _____																	
WIFE <u>Mary SLAUGHTER</u>																	
Born _____ Place _____																	
Chr. _____ Place _____																	
Died _____ Place _____																	
Bur. _____ Place _____																	
WIFE'S FATHER _____		WIFE'S MOTHER _____															
WIFE'S OTHER HUSBANDS _____																	
SEX M F		CHILDREN List each child (whether living or dead) in order of birth Given Names SURNAME		WHEN BORN DAY MONTH YEAR		WHERE BORN TOWN COUNTY STATE OR COUNTRY		DATE OF FIRST MARRIAGE TO WHOM		WHEN DIED DAY MONTH YEAR		WIFE		NECESSARY EXPLANATIONS			
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SOURCES OF INFORMATION						OTHER MARRIAGES						NECESSARY EXPLANATIONS					

Mary Slaughter Abbott, daughter of Martha Slaughter and the late Frank Slaughter, a former Midway resident and her husband Doug Abbott were blessed with a nine pound baby girl Sunday, at 12 noon. She is their first child. They are living at 909 East 70 Plaza Apt. 10, Omaha Nebraska, 68106. Doug is a professor at the University of Omaha where he teaches Family Relations and Child Development.

Special

By Fawn Kohler



Dr. Brent L. Adams

Word has been received by Mack and Margaret Adams that their son, Dr. Brent L. Adams has received one of the Presidential Young Investigator Awards. The award in the amount of \$500,000 is handled by the National Science Foundation.

Part of the money comes from private industry and the larger share from the federal government.

This award will be used at BYU in research regarding thermo-mechanical treatment of metals, and how this affects their properties.

Brent is a graduate of Wasatch High School, class of '67. Served a French-Swiss mission; graduated from the University of Utah in '74 majoring in physics. Post graduate work was done at Ohio State where he received his masters and doctorate in metallurgical engineering. He has been employed by Babcock and Wilcox, and by Westinghouse. He has taught at the University of Florida in Gainesville and is presently teaching and doing research at BYU.

He is married to Hilary Trunnell of Sand Point, Idaho and are the parents of three children. They reside in Indian Hills Provo, Utah.

2 Y. professors get science awards

PROVO — Two Brigham Young University professors have received Presidential Young Investigator Awards from the National Science Foundation.

Dr. Brent L. Adams, an assistant professor of mechanical engineering, and Dr. Paul A. Cox, an assistant professor of botany and range science, are among 200 engineers and scientists in the nation receiving the awards.

The foundation selects professors who are beginning their careers. The awards are intended to help universities attract and retain outstanding young professors who might otherwise pursue non-teaching careers, foundation director Erich Bloch said.

"The awards are important because they help universities and colleges help meet their need for new faculty in areas subject to such competition," Bloch said. "As a result, they will help provide for the continual production of top-flight scientists and engineers necessary to maintain American industrial vitality and technological leadership."

The awards carry an annual base grant of \$25,000 for five years, but each recipient can receive up to \$100,000 per year for five years in a combination of foundation and matching funds.

Adams received his award for research in physics of plasticity in solids. He said he is looking for ways to improve metal alloys "so they have better formability, strength and resistance to fracture." Formability is important in any industry using metal that must be shaped.

Adams also is investigating how to make metals more resistant to fractures — small cavities that develop under high temperatures. Energy-generating industries, which use boilers and furnaces that may reach temperatures of 1,000 degrees Celsius, could save millions of dollars with improved metals. Adams' work has been supported by NSF, the U.S. Department of Energy and Aluminum Company of America.

A native of Heber City, Adams earned his bachelor's in physics in 1974 from the University of Utah and his doctorate from Ohio State University in 1971 in metallurgical engineering.

Cox's award is for research in plant ecology. He does most of his research in the South Pacific islands, studying the way tropical plants reproduce. Little is known about their breeding systems. Such knowledge may make it possible one day to breed new plants or better crops for people who live there. He also looks for plants that natives use as medicine



Brent L. Adams



Paul A. Cox

to determine whether they can be used for medicinal purposes in the United States.

His research has been funded by NSF, the National Geographic Society, the American Philosophical Society, the Miller Institute for Basic Research in Science and the Institute for Polynesian Studies.

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PLACES: Sharon, Windsor, Vt.
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HUSBAND Hyrum ANDRUS (professor at BYU in Church History)

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Marr. _____ Place _____

Died _____ Place _____

Bur. _____ Place _____

HUSBAND'S FATHER _____ HUSBAND'S MOTHER _____

HUSBAND'S OTHER WIVES _____

WIFE _____

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Died _____ Place _____

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SOURCES OF INFORMATION _____

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NECESSARY EXPLANATIONS _____

Husband Hyrum ANDRUS

Wife _____

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St _____

M _____

Midway News

By Fawn Kohler

Maren Durtschi's mother Elizabeth Bondiek was taken to the hospital soon after she and her daughter Ingre Otten arrived in New York. Maren went back to be of help there.

Lucy Gertsch Thomson is spending a few days in the Wasatch County Hospital for Medical Help.

Kenneth Lind went to the LDS Hospital Monday and underwent major surgery on Tuesday. His need for blood is great, at least 24 pints is the estimate. If you can spare a pint, it would be highly appreciated if you could give it especially for Ken Linda, LDS Hospital, Thank You.

Hyrum Andrus, Professor at BYU teaches church history writer of Church History and people spoke at the Midway Fourth Wrd. Kerry Kohler sang with Laneva Fish as her accompanist.

Friday night is special for all adults. Bring pot luck for dinner at 7 p.m. At 8 p.m. Dr. Ralph Britsch will show slides of their recent trip to England Denmark, Norway, Sweden and Finland.

The second annual American Express Picnic was held at the Homestead Resort with employees and their families at which 200 people of all ages attended the Salt Lake City area. The picnic which started at 11

Temple) BAND

Temple) PRESENTS

John Barnard
Dairy
Professor
Ut. State Univ



Rae Barnard



Rae Barnard